

Applicant: Tasuaki Hashizume et al.  
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 For: WAVEGUIDE TYPE VARIABLE OPTICAL ATTENUATOR

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 Art Unit: 2874  
 2883

INFORMATION DISCLOSURE CITATIONS MADE BY APPLICANTU.S. Patent Documents

Examiner <u>Initial*</u>	Document <u>Number</u>	Issue <u>Date</u>	Name
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Foreign Patent Documents

Examiner <u>Initial*</u>	Document <u>Number</u>	Publication <u>Date</u>	Country or <u>Patent Office</u>	<u>Translation</u>
<u>Burk</u> 1	2001-507817	06/12/2001	Japan	No
<u>Burk</u> 2	2004-133389	04/30/2004	Japan	No
<u>Burk</u> 3	WO 98/29769	07/09/1998	PCT	N/A

Other Documents

(including author, title, pertinent pages, etc.)

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- Burk 4 Yasuyuki Inoue et al., *Polarization Sensitivity of a Silica Waveguide Thermooptic Phase Shifter for Planar Lightwave Circuits*, IEEE, Photonics Technology Letters, Vol. 4, No. 1, January 1992, pp. 36-38.
- Burk 5 Na Young Kim et al, *Limitation of PMD Compensation Due to Polarization-Dependent Loss in High-Speed Optical Transmission Links*, IEEE, Photonics Technology Letters, Vol. 14, No. 1, January 2002, pp. 104-105.
- Burk 6 G. Heise et al., *Simple Model for Polarization Sensitivity of Silica Waveguide Mach-Zehnder Interferometer*, IEEE, Photonic Technology Letters, Vol. 17, No. 10, October 2005, pp. 2116-2118.
- Burk 7 R. Narevich et al., *Novel Wide-Band Low-PDL Integrated Variable Optical Attenuator in Silica-on-Silicon*, Optical Fiber Communication Conference, Technical Digest OFC/NFOEC, Vol. 4, 2005.

Examiner:

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Date Considered:

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